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**From:** Pope, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=71B74FF0F9A346D28D72E464A4FFA43D-POPE, ROBERT]  
**Sent:** 8/12/2021 7:13:42 PM  
**To:** Prashant Gupta (prashant.gupta@honeywell.com) [prashant.gupta@honeywell.com]; James T. Schaeffer (Jim.Schaeffer@bp.com) [jim.schaeffer@bp.com]; Jim McNamaram [Jim.McNamara@dnr.ga.gov]  
**CC:** Levy, Cherona [cherona.levy@dnr.ga.gov]; Monroy, Gina [Monroy.Geraldine@epa.gov]; Kirk Kessler [kkessler@montrose-env.com]  
**Subject:** EPA Approval of the Revised Supplemental Site Characterization Work Plan for Operable Unit 2: Cell Building Area Surface Soil, dated June 2021  
**Attachments:** LCP OU2 March 2021 Surface Soil Memo EPA Approval 8\_12\_2021.pdf

Prashant and Jim,

Please find EPA's approval of the work plan attached as well as acceptance of the needed support documents (QAPP, FSP, HASP). You will note there are multiple comments on the QAPP and the RTC on the WP itself. EPA is making these comments to improve the quality of future submittals, but they do not need to be responded to at this time.

Please keep EPA and GEPD advised as to the schedule for the field sampling effort. In addition, please provide dates when we can meet to update the schedule for the RI/FS as we are currently outside of the approved schedule timelines.

Sincerely,

Robert H. Pope, GS-14, Senior RPM  
Superfund and Emergency Management Division  
USEPA Region 4